

**AMENDMENTS TO THE SPECIFICATION**

Please amend the paragraph that begins on page 6, line 5, as follows:

In FIG. 2A, a pulley body 11 is a generally cylindrical body of metal or hard resin (in this embodiment, phenolic resin) rotatable by a torque transmitted from the engine 6 via the ~~V-~~  
~~bent~~V-belt. A cylindrical pulley hub 11a for mounting a radial bearing 12 for supporting the pulley body 11 in a rotatable manner is molded integral with the pulley 10 on the inner circumferential side thereof. In this regard, an inner ring of the radial bearing 12 is press-fit in a front housing 1a of the compressor 1.